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<b>9</b>	1.2
<b>38</b>	2.2
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<b>45</b>	2.2.2
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<b>50</b>	1.3
<b>50</b>	2.3
<b>50</b>	3.3
<b>51</b>	4.3
<b>52</b>	5.3

<b>52</b>	6.3
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<b>54</b>	1.4
<b>54</b>	1.1.4
<b>63</b>	2.1.4
<b>71</b>	2.4
<b>75</b>	3.4
<b>76</b>	
<b>84</b>	

52	.	( )	.1
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## **Abstract**

### **Change values and behavior in relation to girls deviation from the point of their opinion - a field study on care home girls in the Riyadh region**

**Qublan AL- Rasheedi  
Mu'tah University 2010**

The study aims to identify the change values and behavior in relation to deviation of girls, in order to achieve this objective a questionnaire was developed and distributed to 108 girls living in a care home for girls, and used appropriate statistical methods, the study reached a number of conclusions including:

1. Change had taken place in the values (social, religious, and economic) in the Saudi community in the opinion of girls delinquents.
2. A positive correlation statistically significant between the change in values (social, religious, economic) and the deviation of girls.
3. That patterns of deviant behavior among girls in Saudi society were, respectively: seclusion (forbidden relationship), escaping from the house theft, disobeying parents, drugs, Alcoholism, and finally the speculative.
4. There is no statistically significant differences in the perceptions of delinquents girls about the effects of values on the girls as deviation variables (age, type of crime, the educational level of father, father's profession, the profession of the mother, level of family income).

The study found a number of recommendations including: that the family control and follow-up girls and Tencithn methods that correspond to the sound upbringing of the Islamic religion and to ensure that they have committed to reduce the chance of deviation in the future. Rehabilitation and care for girls delinquents by the role of care in the Kingdom of scientific methods accepted

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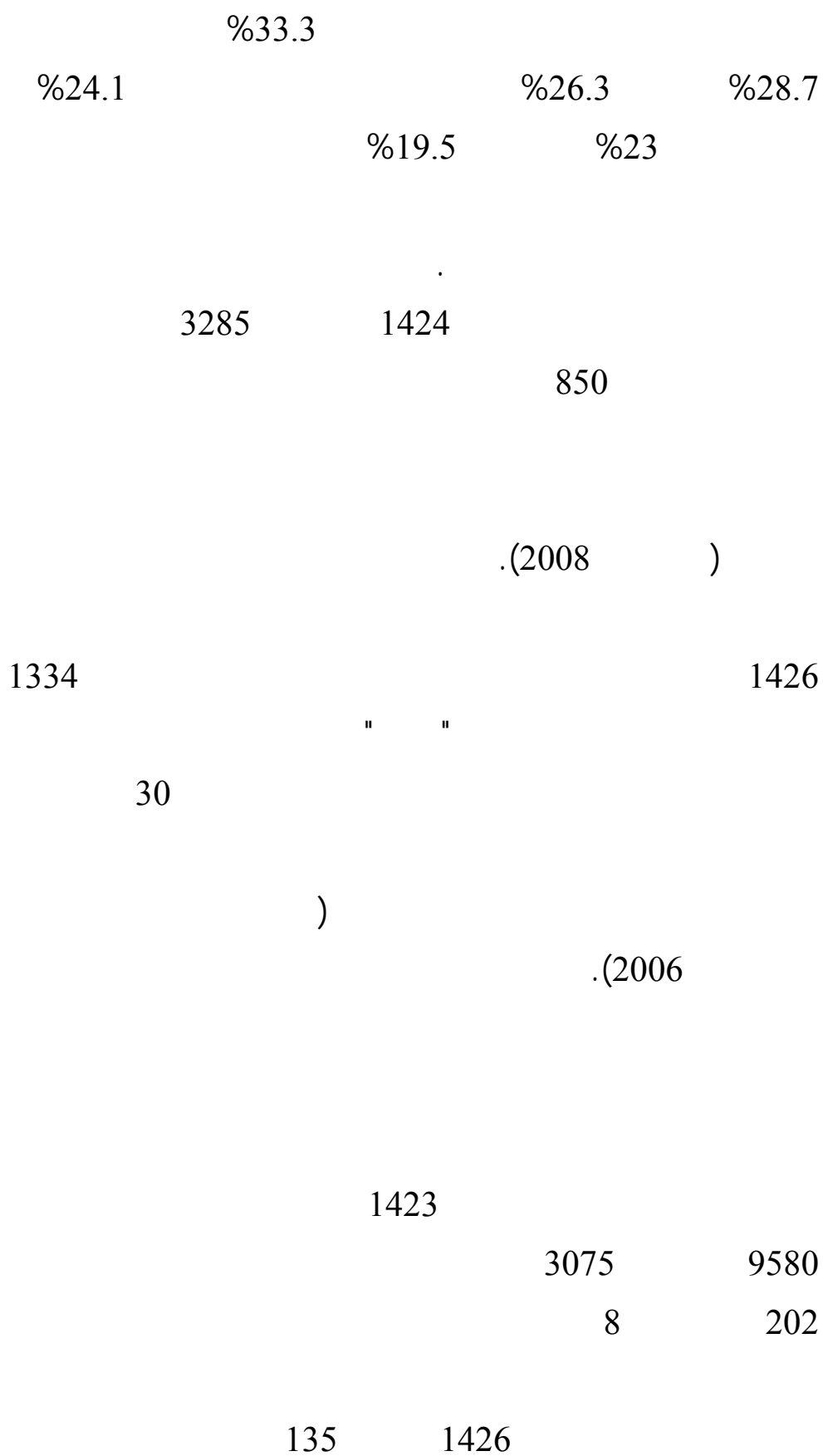
(2005 )

1424

%19.5 " 20

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54

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1180

67

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.(Blomstrom & Bjorn, 1984)

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(Durkheim)

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(Merton)

:(conformists) :

:(Innovators)  
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:(Ritualism) .

:(Retreatism) .

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Social

,structure theories

Macro level

Deflem, )

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(1984 ) (Dysfunctional)

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"(18-12)



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84

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(50)

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% 90

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(2002 )

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(27-16)

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" (1997 )

(1993-1990)

"

1993-1990

(%3.5)

(27-18)

.	"	(1992	)	"
	:			(106)
(39-30)	(29-20)			.1
	(%72.64)			
	20			
			.(%18.87)	
.(%58.49)				.2
				.3
			.(%62.3)	
(%53.77)				.4
				.5
				.6
(%44.3)			(%51)	
	.(%4.7)			
:	(1987		)	
:				

12

15

22-18

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24-20

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**2.2.2**

(Buonanno, 2005)

(550)

(%23)

(Shelly, 2003)

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.2

.3 %70

.4

(Watson,2001)

(%35)

Norwine & Preda& Bruner& )

(ketchman, 2000

1600

1992

%50



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(Strompl, 1996)

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58

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%40 " "

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%22 .%38 "

3456

(Daly,1993)

1993-1990

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1.3

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108

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3.3

(2007 ) ( 2008 ) :  
( ) (1992 ) (2003 ) (2005 )  
(Watson, 2001) (Shelley, 2003) (Buonanno, 2005) (1987  
(Norwine & Preda ,& Bruner & ketchman,2000)

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38 :

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22-1 .1

31-23 .2

38-32 .3

) : (Likert)

( 3) ( 4) ( 5) (

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( 2.49) (3.49-2.5) ( 3.5)

(3.5)

(3.49-2.5)

(2.49)

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4.3

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### 5.3

( ) (Spss.V.15)

Cronbach's )

(Alpha

(0.860 -0.775)

: . 0.894

(1)

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( )	
0.860	22-1
0.775	31-23
0.810	38-32
0.894	38-1

### 6.3

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:(SPSS.V-15)

(Descriptive Statistic Measures)

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**(Correlation Matrix)** .2

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**(One Way ANOVA)** .3

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1.4

1.1.4

(2)

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%		
66.7	72	20
15.7	17	24-20
14.8	16	29-25
2.8	3	30
100.0	108	المجموع
20		
24-20		%66.7
30		29-25
		.%2.8

(3)

%		
78.7	85	
15.7	17	
1.9	2	
3.7	4	
100.0	108	المجموع



%78.7

%1.9

%15.7

%3.7

(4)

%	
2.8	3
14.8	16
3.7	4
25.0	27
47.2	51
6.5	7
100.0	108
المجموع	

%25.0

%47.2

%6.5

%14.8

%2.8

%3.7

.

(5)

%	
80.6	87
16.7	18
2.8	3
-	-
100.0	108

المجموع

%80.6

%2.8

%16.7

(6)

%		%	
19.4	21	80.6	87
7.4	8	92.6	100

%80.6

%19.4

%92.6

%7.4

(7)

%		%	
-	-	100	100
-	-	100	100

(8)

%	
60.2	65
5.6	6
14.8	16
-	-
-	-
0.9	1
1.9	2
16.7	18
100.0	108

المجموع

%60.2

%5.6

%14.8

%16.7

%0.9

%1.9

(9)

%		
40.7	44	
59.3	64	
-	-	
100.0	108	المجموع
%		
	59.3	
	.	40.7

(10)

.( )		
%		
32.4	35	3000
35.2	38	6000-3000
15.7	17	9000-6001
16.7	18	9000
100.0	108	المجموع
%		
	35.2	
	32.4	6000- 3000
9000	16.7	3000
	.	9000-6001
		15.7

(11)

%		
20.4	22	
18.5	20	
19.4	21	
15.7	17	
13.9	15	
3.7	4	
8.3	9	
100.0	108	المجموع

%20.4  
%18.5  
%19.4  
%15.7  
%13.9  
%8.3  
%3.7

(12)

%		
57.4	62	
9.3	10	
12.0	13	
21.3	23	
100.0	108	المجموع

%57.4  
 %12.0                      %21.3  
 .                                      %9.3

**(13)**

%	
40.7	44
18.5	20
14.8	16
12.0	13
10.2	11
0.9	1
2.8	3
<b>100.0</b>	<b>108</b>
<b>المجموع</b>	

%40.7  
 %14.8                      %18.5  
 %10.2                      %12.0  
 %0.9                                      %2.8

**(14)**

%	
88.0	95
10.2	11
1.9	2
<b>100.0</b>	<b>108</b>
<b>المجموع</b>	

%88.0

%1.9

%10.2

(15)

%		
76.9	83	
9.3	10	
13.9	15	
100.0	108	المجموع

%76.9

%9.3

%13.9

(16)

%		
12.0	13	3
16.7	18	6-4
43.5	47	9-7
27.8	30	10
100.0	108	المجموع

%43.5

%27.8

9 7

6 4

%16.7

10

3

%12.0

(17)

.		
%		
79.6	86	
9.3	10	
9.3	10	
1.9	2	
100.0	108	المجموع

%79.6

%1.9

%9.3

(18)

.		
%		
89.8	97	
10.2	11	
100.0	108	المجموع

%89.8

%10.2



2.1.4

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(19)

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2	1.18955	4.0741		1
7	1.14609	3.9352		2
12	1.25920	3.6759		3
5	1.24430	3.9444		4
9	1.24180	3.8333		5
11	1.09690	3.7407		6
8	1.24899	3.8611		7
13	1.26386	3.6389		8
16	1.27884	3.5093		9
17	1.30058	3.5093		10
22	1.31461	2.3056		11
21	1.20430	2.3704		12
15	1.27100	3.5370		13
14	1.28451	3.5648		14
19	1.21160	3.0926		15
1	1.12186	4.1111		16
6	1.06634	3.9444		17
20	1.36803	3.0833		18
3	94184.	4.0278		19
18	1.20325	3.1944		20
10	1.07539	3.7593		21
4	1.19173	4.0185		22
-	0.60941	3.5787		-

. 0.60941 3.5787  
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3	1.18762	4.1944	.	23
2	1.02191	4.2407	.	24
4	1.21901	4.1667	.	25
7	1.11206	3.8426	.	26
1	0.97258	4.2685	.	27
5	1.18663	3.8889	.	28
6	1.21300	3.8796	.	29
9	1.12290	3.6944	.	30
8	1.12843	3.7500	.	31
-	0.67624	3.9918	.	

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3	1.44577	3.3241		32
1	1.16911	3.5833		33
5	1.32422	3.1481		34
2	1.43607	3.4444		35
7	1.33343	2.9167		36
6	1.18353	3.1019		37
4	1.30061	3.1667		38
-	<b>0.90090</b>	<b>3.2407</b>		

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. 0.90090 3.2407

( ) (33)

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(22)

<b>*0.224</b>
<b>*0.124</b>
<b>*0.111</b>
<b>*(0.05 ≥ α)</b>

(0.05 ≥ α)

.(0.224)

(0.05 ≥ α)

.(0.124)

(0.05 ≥ α)

.(0.111)

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(23)

%		
42.6	46	( )
22.2	24	
11.1	12	
8.3	9	
8.3	9	
4.6	5	
2.8	3	( )
100.0	108	المجموع

%42.6 ( )

%22.2

%11.1

( )

%4.6

%8.3

%2.8

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(24)

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0.60209

3.5402

20

0.35556

3.9226

24-20

0.35508

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29-25

( )

0.38795

3.5439

30

0.40057

3.8816

0.56033

3.4305

-

-

0.54586

3.4868

( )

0.33796

3.7697

0.57567

3.4357

0.75182

3.4263

0.55538

3.8026

0.55970

3.7339

0.11866

3.9298

0.44088

3.6770

0.52374

3.7395

0.62064

3.3872

0.47970	3.5480		
0.77081	3.7018		
0.09458	3.7961		
0.38016	3.6111		
0.48425	3.4629		
0.49728	3.5132		
0.52699	3.6398		
0.79083	3.9049		
0.40723	3.9880		
0.49921	3.6842		
0.41685	3.6250		
0.52455	3.5883		
0.46214	3.4789		
0.58573	3.9757		
0.56840	3.5389		
0.56323	3.6158		
0.38357	3.5694		
0.78154	3.7895		
0.64731	3.5511	3000	
0.53767	3.6911	6000-3000	)
0.56031	3.5712	9000-6001	(
0.30903	3.6155	9000	

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(25)

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F				
0.077	2.351	0.677	3	2.032
		0.288	104	29.953
			107	31.985
<b>0.000</b>	<b>*21.077</b>	5.305	1	5.305
		0.252	106	26.680
			107	31.985
0.154	1.602	0.463	6	2.780
		0.289	101	29.205
			107	31.985
0.425	1.006	0.301	6	1.805
		0.299	101	30.180
			107	31.985
<b>0.040</b>	<b>*2.301</b>	0.641	6	3.847
		0.279	101	28.138
			107	31.985
0.074	2.379	0.685	3	2.054
		0.288	104	29.931
			107	31.985
0.871	0.138	042.	2	084.
		304.	105	31.901
			107	31.985
0.729	0.434	0.132	3	0.396
		0.304	104	31.589
			107	31.985

.(0.05 ≥ α)

\*

)

(F) (

.( $0.05 \geq \alpha$ )

(F)

(0.000 =  $\alpha$ ) (21.077)

( $0.05 \geq \alpha$ )

(F)

(0.040 =  $\alpha$ ) (2.301)

LSD ( $0.05 \geq \alpha$ )

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( ) ( )

(26)

**LSD**

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0.16208	0.22129	<b>*0.52512</b>	<b>*0.441940</b>	0.176880	0.05024	-	3.4629
0.11184	0.17105	<b>*0.47488</b>	<b>*0.39170</b>	0.12664	-	-	3.5132
0.01480	0.04441	0.34824	0.26506	-	-	-	3.6398
0.27986	0.22065	0.08318	-	-	-	-	3.9049
0.36304	0.30383	-	-	-	-	-	3.9880
0.05921	-	-	-	-	-	-	3.6842
-	-	-	-	-	-	-	3.6250

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(2002 )

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(Shelly, 2003)

( Norwine & Preda& Bruner& ketchman, 2000)

%50

( ) (0.05 ≥ α)

(2003 )

(1992 )

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(2005 )

(2003 ) (2003 ) (2003 )

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(Buonanno, 2005)

(Daly,1993)

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(Merton)

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(%44.3)

(%51)

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**5665**  
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جامعة موته

عمادة الدراسات العليا

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تخصص علم الجريمة.

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